UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Software for experiments: Matlab

2526-127R-4

Title

MATLAB

Teacher(s)

To be defined

Language

English

Short description

The course aims to provide the fundamentals for programming in Matlab. Matlab is a versatile software used in various fields, including the programming of cognitive and psycho-physiological experiments. The software is one of the most widely used software in experimental research and cognitive neuroscience. In particular, it is well-suited for the integration in experimental contexts of physiological and behavioral data. There are Matlab tools for integrating and synchronizing data from different sources, such as physiological and behavioral data.

CFU / Hours

2 CFU/24 hours

Teaching period

See the calendar

Sustainable Development Goals

QUALITY EDUCATION